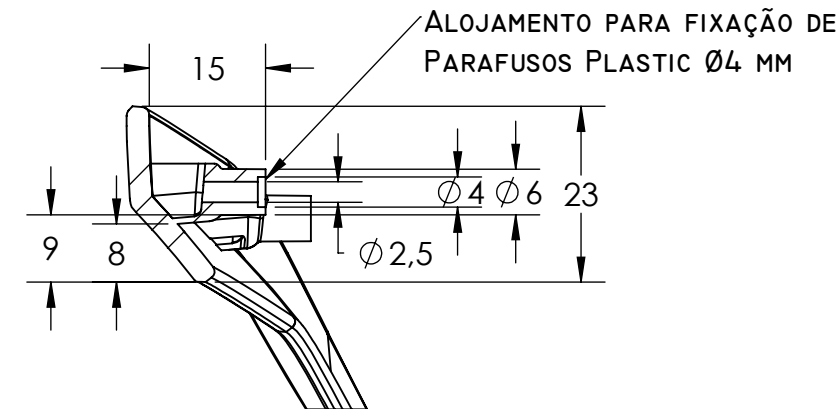
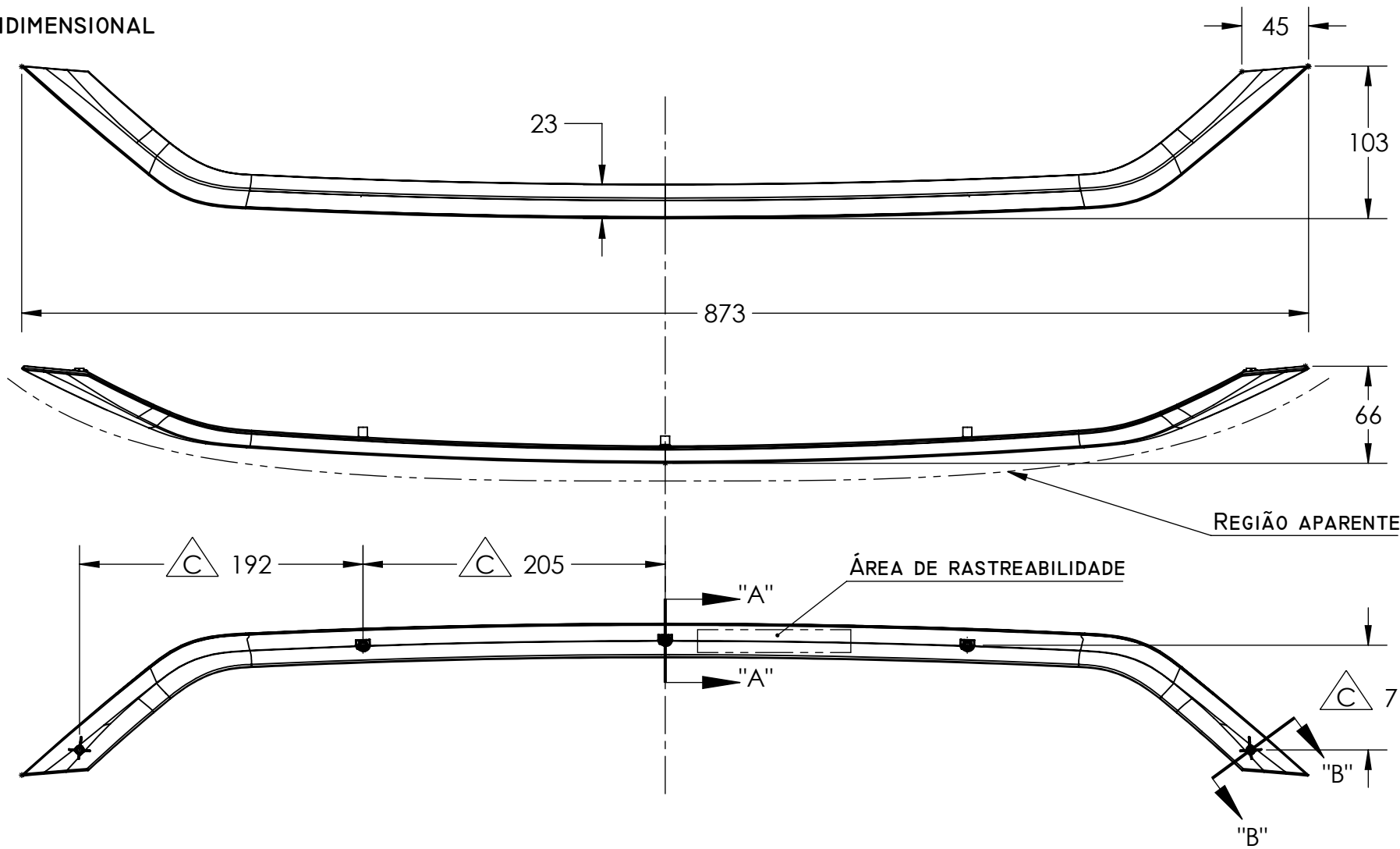


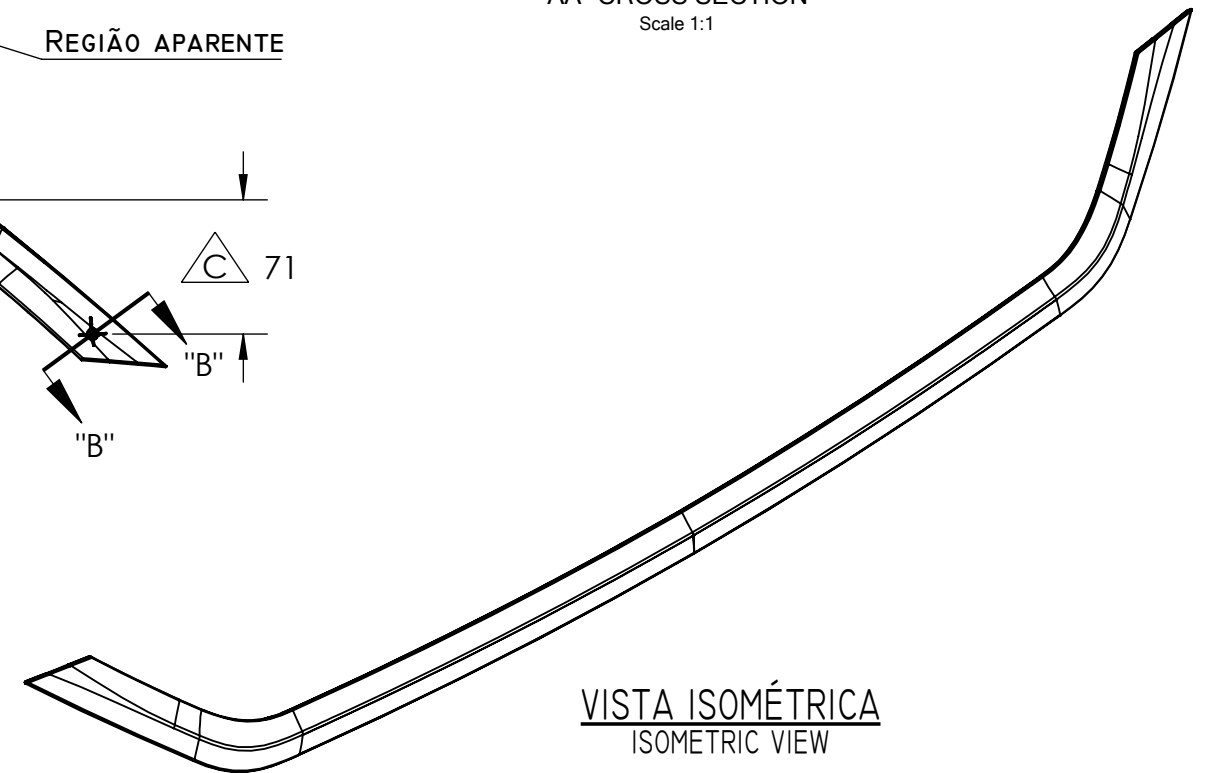
Tolerâncias quando não especificados segundo DIN ISO 2768-1 classe C = grosso									
Dimensões Longitudinais	0,5 - 3 +0,2	3 - 6 +0,3	6 - 30 +0,5	30 - 120 +0,8	120 - 400 +1,2	400 - 1000 +2	1000 - 2000 +3	2000 - 4000 +4	
Chamfero	0,5 - 3 ±0,4	3 - 6 ±1	6 - 30 ±2	30 - 120 ±1	120 - 400 ±1	400 - 1000 ±1	1000 - 2000 ±1	2000 - 4000 ±1	
Raio									

DEVIDO A COMPLEXIBILIDADE DA PEÇA,
SEU DIMENSIONAMENTO DEVERÁ SER FEITO
POR TRIDIMENSIONAL

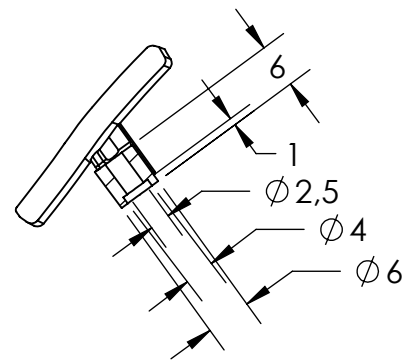
Number	Date	Modification	E	Owner
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CORTE "AA"
"AA" CROSS SECTION
Scale 1:1



VISTA ISOMÉTRICA
ISOMETRIC VIEW



CORTE "BB"
"BB" CROSS SECTION
Scale 1:1

Posicao: DIANTEIRA

POSITION
POSICION

MATERIAL: ABS

MATERIAL
MATERIAL

PROCESSO DE FABRICACAO: INJETADO

MANUFACTURING PROCESS
PROCESO DE FABRICACION

ACABAMENTO SUPERFICIAL: POLIDO

SURFACE FINISHING
ACABADO SUPERFICIAL

COR: IICR01

COLOR
COLOR.

E M E: PLT_I32

ENG. MATER. SPECIFICATION
ESPECIFICACION MATERIAL INGENI

ESPESSURA: 3 MM

THICKNESS
ESPESSURA



CARACTERISTICA CRÍTICA
CRITICAL CHARACTERISTIC

 <i>Marcopolo</i>	Scale: 1:4	Date: 06/06/2019	Denomination: APLIQUE LETREIRO SIGN APPLY APLIQUE LETRETO
	View System: 	Liquid weight(Kg): 0,074	
	Origin: 11384533		
	Version: AA		
Project Office: ENO_MPIO	Use:		Code: 11304264
Reviser by SAP WorkFlow VIEW IN PLM SYSTEM			
Drawer LAIYUNGS			
		Class: 011025	

OBS: GAP'S DE MONTAGEM DE 1,5 ^{+0,2}MM
-0